acility	Name:						
olid Wa	aste Informa	tion System (S	SWIS) No.:				
ear:		Quarter:	□1 st (Jan-Maı	r) □2 nd (Apr	Jun)	□3 rd (Jul-Sep)	□4 th (Oct-Dec)
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	Name:						
	Address:						
ontact	Phone:	<u> </u>		Contact Email			
√aste a	and Soil Sumi	mary Informati	ion (total tons	s):		_	
1)	Total tons ac	cepted, exclud	ling soil				
2)	Total tons of	soil accepted	and used on s	site			
	Total tons dis		reported as dispose	d to the Board of Equa	lization a	nd subject to the Integr	ated Waste Management Fee)
		f-site for reuse				, <u>.</u>	
-				composing			
		⁻ <u>A (1 AND 2)</u> , ed in-place de		\	A21	Waste-to-cove	er ratio (xx:xx)
		utilization fact		Ί	/ (<u>_</u>)		
□ 0 —	rigin obtaine	d from hauling d from other fa	g company rec acility operato	cords 🗆 Orig ors 🗆 Oth	jin obt er (Ex	plain below):	nat apply): llers at gatehouse
7) D	Prigin obtaine Frequency of Paily for all w	d from hauling d from other for tracking wher traste loads e loads and one	re the waste o	cords	er (Ex er (Ex eck or er for	ained from hau plain below):	llers at gatehouse
7) D D	Frequency of Paily for all wally for some ther (Explain)	d from hauling d from other for the form of the form o	re the waste concerns one of the concerns of t	cords	er (Exect of the control of the cont	ne): all waste loads	llers at gatehouse
7) D D OI	Frequency of Paily for all wally for some ther (Explain)	d from hauling d from other for the form of the form o	re the waste concerns one of the concerns of t	cords □ Origons □ Oth comes from (ch week per quart arter for other mg; you may ch	er (Exect of the sect of the s	ne): all waste loads	llers at gatehouse
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^{*} In the electronic DRS system, these numbers will be calculated based on the amounts entered in individual records. If the total disposal, ADC and AIC tonnages listed on this sheet do not equal the sums of disposal, ADC and AIC from your individual disposal records, you will need to attach an explanation of the difference.

Instructions for Completing the Quarterly Facility Summary Template

Complete one facility summary for each active, permitted landfill in the county each quarter. A separate template for transfer stations/materials recovery facilities is available at: http://www.ciwmb.ca.gov/LGCentral/DRS/Templates.htm.

General Information:

Facility name: Enter the name of the landfill.

Solid Waste Information System (SWIS) No.: Enter the SWIS number assigned to the landfill.

Year: Enter the reporting year.

Quarter: Check the applicable reporting quarter.

Contact Name: Enter the name of the person at the landfill who may be contacted regarding the report.

Contact Address: Enter the contact person's mailing address.

Contact Phone: Enter the contact person's telephone number.

Contact Email: Enter the contact person's email, if available.

Waste and Summary Information (total tons):

- Item 1: Enter the total tons of all waste accepted through the facility gate, excluding any soil that may have been brought in from off-site.
- Item 2: Enter the total tons of soil accepted through the facility gate and used either as cover or for another on-site uses. DO NOT INCLUDE amounts of soil that were mined on-site.
- Item 3: Enter the total tons of waste disposed in the landfill. The total tons on this line should equal the tons disposed and subject to the Integrated Waste Management Fee as reported on the Board of Equalization (BOE) Integrated Waste Management Fee return (line 8 of the BOE fee return).
- Item 4: Enter the total tons of waste sent <u>off-site</u> for reuse, recycling or composting. DO NOT INCLUDE tons of materials reused on-site (see item 8 below for on-site reuse).
- Report either A1) estimated in-place density in units of lbs./cubic yard AND A2) the waste-to-cover ratio used (xx:xx), <u>OR</u> B) the airspace utilization factor in units of tons/cubic yard. For more information refer to the definitions of airspace utilization factor, in-place waste density, and waste-to-cover ratio in Title 14, California Code of Regulations, Section 18801(a).
- Item 6: Some common methods for determining the jurisdiction of origin are listed. Check the box of each method that applies to the landfill. If a different method is used, then check the box called "Other" and provide a brief explanation of the method on the lines that follow.
- Item 7: Several frequencies for tracking waste origin are listed. Check the one frequency of determining origin that best describes the practice at the reporting landfill. If a different frequency is used, then check the box called "Other" and provide a brief explanation of the method on the lines that follow. If the origin survey frequency is a combination of daily for some loads and one week per quarter for other loads, then check the applicable frequencies (Daily or 1-Week) for each load type, as applicable.
- Report beneficial reuse tonnage by material type using the table. Alternative Daily Cover (ADC), alternative intermediate cover (AIC), and other beneficial reuse tons must be accounted for separately. Material types are listed in the rows, and ADC tons, AIC tons, and other beneficial reuse tons are in the columns of the table. If the facility has approval to use a mixture of material types, enter the total tons under "Mixed" and indicate what was in the mixture. If the facility has approval to use a material not listed, enter the tons under "Other" and indicate what material was used.